

Date: Sat, 30 Apr 94 04:30:16 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #129
To: Ham-Equip

Ham-Equip Digest Sat, 30 Apr 94 Volume 94 : Issue 129

Today's Topics:

440 Hand Held
CUSHCRAFT R7
HTX-100 Mods

Wanted:***Microphones***

Wanted: Astatic Microphones

WWV time source for running NTP network

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>

Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 29 Apr 1994 13:47:48 GMT

From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!math.ohio-state.edu!news.acns.nwu.edu!
kgkmac.repoc.nwu.edu!user@network.ucsd.edu

Subject: 440 Hand Held

To: ham-equip@ucsd.edu

Hi:

I'm new to this group and ham radio, (I do not have a ham license yet). To start with I picked up a Radio Shack HTX 202 2 meter, but I would also like to look into 440 MHz. I thinking of picking up the Radio Shack 440 while it's on sale, but would appreciate any info or advice on other equip. Would this 440 be a good starter rig or should I pass and save up for something like a Kenwood dual band TH 78A or equiv.

My plan is to start with the no code Tech class and see what happens from there.

BTW, I ordered the King Ham radio no code Tech video to study for the license. I liked their Private and Instrument Pilot videos and thought I'd give these a shot.

Any feedback on the 440 radio would be appreciated.

Thanks

Ken

Kenneth Kalan PP ASEL ====_ / |
Northwestern University | ____/[__] ____/___ |
Prosthetics Research Laboratory | __ _|____|_____==/_\|
Rehabilitation Engineering Program | \/\|
kgk@nwu.edu o 0

Date: 30 Apr 94 02:13:51 GMT
From: news-mail-gateway@ucsd.edu
Subject: CUSHCRAFT R7
To: ham-equip@ucsd.edu

G'day, I wonder if anyone can give me some comments on the Cushcraft R7...incidentally, just for interest, it costs A\$937 in VK , hefty to say the least. My QTH is abt 500m above sea level and I get out pretty well on everything other than the R7. SWR is good across the all bands - but, for my money it's almost totally deaf. The lower counterpoise radials only sit about a metre a way from a steel deck roof but I don't think this should affect the performance. The rotten thing broke where the base insulato r fits into the base tube (held with epoxy glue and one rivet) but has been replaced with their "fix". It's still almost totall y deaf...anyone care to comment?
73 de Len VK3ALS@UUGATE.Wa7SLG.ampr.org

Date: 30 Apr 1994 05:46:45 GMT
From: ihnp4.ucsd.edu!pacbell.com!well!lmeyer@network.ucsd.edu
Subject: HTX-100 Mods
To: ham-equip@ucsd.edu

I am thinking about moding a RS 10 M rig HTX-100 to another band. Has ANYone else investigated how hard it would be to xchange it to 15M or 6 M ??

Date: Fri, 29 Apr 1994 14:20:50 -0700
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!europa.eng.gtefsd.com!
news.uoregon.edu!fp1-molbio-25.uoregon.edu!user@network.ucsd.edu
Subject: Wanted:***Microphones***
To: ham-equip@ucsd.edu

Title says it all-I'm looking for vintage astatic microphones -1950's to 1970's. Would also consider other makes if in good condition.

Please e-mail any replies: Printen@molbio.uoregon.edu

Thanks!

Date: Fri, 29 Apr 1994 14:13:07 -0700
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!vixen.cso.uiuc.edu!
news.uoregon.edu!fp1-molbio-25.uoregon.edu!user@network.ucsd.edu
Subject: Wanted: Astatic Microphones
To: ham-equip@ucsd.edu

Title says it all-I'm looking for vintage astatic microphones -1950's to 1970's. Would also consider other makes if in good condition.

Thanks!

Date: 29 Apr 1994 10:26:43 -0500
From: ihnp4.ucsd.edu!library.ucla.edu!europa.eng.gtefsd.com!MathWorks.Com!panix!
ddsw1!not-for-mail@network.ucsd.edu
Subject: WWV time source for running NTP network
To: ham-equip@ucsd.edu

In article <STEVE.94Apr27224000@hobbes.vigra.com>,
Steve Haehnichen <steve@vigra.com> wrote:
>--=}>> On 27 Apr 1994 18:44:25 GMT, bbeechic@hmc.edu (Ben Beechick) said:
>
>> I'm looking for a black box that grabs the time signal from WWV and provides
>> the time source for NTP network. Is there such black boxes out there?
>
>Oh, in another file I also found a reference to a "Spectracom Model
>8170 WWVB" clock with RS232 output. I can't find the company anywhere
>or any more info on it. I did find a company called Spectracom in
>Canada, but they are wicker chair importers, according to their
>receptionist. :-)

>

Date: (null)
From: (null)
Spectracom Corporation
101 Despatch Drive
East Rochester, New York 14445
(716) 381-4827

The place where I am working has two of these clocks and they seem to be quite reliable.

--
Michael G. Beirne |845 W. Washington #2D, Oak Park, IL 60302-3821| (708)386-2415
beirne@limerick.chi.il.us

End of Ham-Equip Digest V94 #129
